

PATENT APPLICATION  
Our Docket No. 970663.CNC

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Re App : Gheng Zhang et al. : December 23, 2002  
Serial No. : 09/206,329 : Group Art Unit 3762  
Filed : December 8, 1998 : Exam. George Evanisko  
For : AUTOCAPTURE PACING/SENSING  
CONFIGURATION

26/E  
JH  
1-9-3

AMENDMENT UNDER 37 CFR 1.116

The Commissioner of Patent and Trademarks  
Washington, D.C. 20231

Dear Sir:

This paper is submitted in response to the Final Official Action dated October 22, 2002.  
The shortened-statutory period for response was set to expire in three months or on January 22,  
2003. This paper is submitted within two months of the date of the Final Action.

The Examiner is request to please enter the following amendments as they are believed to  
render the claims allowable or reduce issues that would be present in an appeal should that  
become necessary:

IN THE CLAIMS

Please rewrite claims 1, 11, 12, 14, 15, 19, 29, 30, 32 and 33 as follows:

1. (Five Times Amended) A cardiac pacing system for use with unipolar or bipolar atrial  
and ventricular pacing and sensing leads, said cardiac pacing system including:
- (a) an atrial lead having atrial electrodes comprising an atrial tip electrode and an atrial